

(8) U.S. Non-Provisional Patent Application No. 09/611,375, entitled
"Providing Stamps On Secure Paper Using A Communications Network," filed July 7, 2000;

(9) U.S. Provisional Patent Application No. 60/216,779, entitled "System And
Method Of Printing Labels," filed July 7, 2000;

(10) U.S. Provisional Patent Application No. 60/216,653, entitled "Method And
System For Dispensing Postage Over The Internet, With Enhanced Postal Security Features"
filed July 7, 2000;

(11) U.S. Provisional Patent Application No. 60/206,207, entitled "Providing
Stamps on Secure Paper Using A Communications Network" filed May 22, 2000;

(12) U.S. Provisional Patent Application No. 60/204,357, entitled "Stamps Over
a Communications Network" filed May 15, 2000;

(13) U.S. Provisional Patent Application No. 60/181,299, entitled "System and
Method For Stamps Over The Internet," filed February 9, 2000; and

(14) U.S. Provisional Patent Application No. 60/181,368, entitled "System and
Method For Stamps Over The Internet," filed February 8, 2000.--

IN THE CLAIMS

Please amend claims 32, 47, and 51.

1. A method for obtaining postage comprising:
accessing a first server;
receiving hypertext information from said first server, said hypertext
information including postage-related content;
displaying said hypertext information;
detecting user input indicating selection of said postage-related content; and
in response to said detecting, receiving from said first server information for
printing an indicium that originates from a second server.

2. The method of claim 1 wherein said detecting includes transmitting said
user input to said first server.